

Declaration and Power of Attorney for Patent Application

AS below named inventors, we hereby declare that:

Our residences, post office addresses and citizenships are as stated next to our names.

We believe that we are the original, first and sole inventors of the subject matter which is claimed and for which a patent is sought on the invention entitled:

APPARATUS AND METHODS FOR INTERCEPTING, EXAMINING AND CONTROLLING CODE, DATA AND FILES AND THEIR TRANSFER

the specification of which is attached.

We hereby state that we have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment referred to above.

We acknowledge the duty to disclose information which is material to the patentability of this application in accordance with Title 37, Code of Federal Regulations, §1.56(a).

We hereby appoint the following attorneys and/or agents to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith:

Joseph E. Chovanes 33,481

Address all telephone communications to Joseph E. Chovanes at (215) 564-6363.

Address all correspondence to CyberSoft, Inc., 1508 Butler Pike, Conshohocken, PA 19428-1322 USA.

We hereby declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements are made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under §1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

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090033-030304

Abstract. We study the asymptotic behavior of the eigenvalues of the Dirac operator $D_{\mathbb{H}^n}$ on the hyperbolic space \mathbb{H}^n with a constant magnetic field. The asymptotic behavior of the eigenvalues is determined by the asymptotic behavior of the eigenvalues of the Dirac operator $D_{\mathbb{H}^n}$ on the hyperbolic space \mathbb{H}^n with a constant magnetic field. The asymptotic behavior of the eigenvalues is determined by the asymptotic behavior of the eigenvalues of the Dirac operator $D_{\mathbb{H}^n}$ on the hyperbolic space \mathbb{H}^n with a constant magnetic field.

Inventor Signature _____

re Robert L. Smith

Date _____

Inventor Signature

Date _____

Post Office Address

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Declaration and Power of Attorney for Patent Application (page 2)

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Inventor Signature _____

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